Noel approaches to stone management

Video Session 02

**Location:** Green Area, Room 10

**Chairs:** E. Emiliani, Barcelona (ES)  
J-T. Klein, Ulm (DE)  
Y. Tanidir, Izmit/Kocaeli (TR)

All presentations have a maximum length of 8 minutes, followed by 4 minutes of discussion.

---

**V09**

**Comprehensive clinical study of SuperPulse™ fiber laser for treatment of stone disease**

By: Traxer O.¹, Dymov A.M.², Rapoport L.M.², Enikeev D.V.², Tsarichenko D.G.², Sorokin N.I.², Proskura A.V.², Akopyan G.N.², Ali S.K.H.², Lekarev V.Y.², Klimov R.E.², Korolev D.O.²

¹Tenon Hospital, Dept. of Urology, Paris, France, ²Sechenov University, Institute for Urology and Reproductive Health, Moscow, Russia

**Aims and objectives of this presentation**
V09

---

**V10**

**Prospective transurethral lithotripsy study with SuperPulse™ fiber laser**

To be confirmed

**Aims and objectives of this presentation**
V10

---

**V11**

**Simultaneous bilateral endoscopic surgery (SBES): A new technique for the treatment of bilateral renal stones**

By: Proietti S.¹, Rodriguez Socarras M.E.¹, Eisner B.², Saitta G.¹, De Coninck V.¹, Mantica G.¹, De Marchi D.¹, Bellinzoni P.¹, Gaboardi F.¹, Giusti G.¹

¹San Raffaele Hospital, Ville Turro Division, Dept. of Urology, Milan, Italy, ²Harvard Medical School, Massachusetts General Hospital, Dept. of Urology, Boston, United States of America

**Aims and objectives of this presentation**
V11

---

**V12**

**The management of urinary stones in pediatrics: Overcoming traditional challenges with Moses technology**

By: Tasian G.

The Children's Hospital of Philadelphia, Dept. of Urology, Philadelphia, United States of America
Aims and objectives of this presentation

High-power holmium laser with Moses technology: Our initial experience

Fundació Puigvert, Dept. of Urology, Barcelona, Spain

Aims and objectives of this presentation

One-surgeon basketing technique in flexible ureteroscopy

By: Okada S., Hamamoto S., Inoue T., Minagawa S., Morikawa H., Matsuda T., Miura H., SMART Study Group
1Gyotoku General Hospital, Dept. of Urology, Ichikawa, Japan, 2Nagoya City University Graduate School of Medical Sciences, Dept. of Nephro-Urology, Nagoya, Japan, 3Kansai Medical University, Dept. of Urology and Andrology, Hirakata, Japan, 4Kansai Medical University, Dept. of Urology and Andrology, Hirakata, Japan, 5Hachinohe Koyo Clinic, Dept. of Urology, Hachinohe, Japan

Aims and objectives of this presentation

Non-biological 3D printed simulator for percutaneous nephrolithotripsy

1Sechenov University, Institute for Urology and Reproductive Health, Moscow, Russia, 2Ludwig-Maximilians University, Dept. of Internal Medicine, Munich, Germany

Aims and objectives of this presentation

Endoscopic renal parenchyma tunnel cauterization for the management of hemorrhage during percutaneous renal surgery

By: Lezrek M., Tazi H., El Yazami O., Alami M., Ammani A.
1Military Hospital Moulay Ismail, Dept. of Urology, Meknes, Morocco, 2Al Ghassani Hospital, Dept. of Urology, Fes, Morocco

Aims and objectives of this presentation